			POWER GRID COMPANY OF NATIONAL LOAD DESP DAILY REPO	ATCH CENTER					QF-LDC-08 Page -1	
			DALLI REPO	····					3-Jan-22	
Till now the maximum						20:		27-Apr-21		
The Summary of Yeste Day Peak Generation	erday's 22	2-Jan-22 Generation & Dem 8154.0 MW	Hour:		12:00		Today's Actual Min. Gen. at	Min Gen. & Probable G 4:00	en. & Demand 6205 MW	
Evening Peak Generation	1 :	9673.0 MW	Hour :		19:00		Available Max G		12030 MW	
Evening Peak Generation E.P. Demand (at gen end	i) :	9673.0 MW	Hour:		19:00		Max Demand (E		9750 MW	
Maximum Generation Total Gen. (MKWH)	:	9673.0 MW 186.8	Hour :	and Footor	19:00 80.469	v.	Reserve(Genera Load Shed	ition end)	2280 MW 0 MW	
Total Gell. (WKWH)	-		System Lo  MPORT THROUGH EAST-WEST INTERCOM		00.407	/0	Load Siled		0 MW	
Export from East grid to V Import from West grid to I		imum			MW MW	at at	20:00	Energy Energy	MKWHR. - MKWHR.	
vel of Kaptai Lake at 6:00	A M on	23-Jan-22			IVIVV	aı		Litergy	- WKWIIK.	
Actual: 95.		SL),		Rule curve :	9	8.80	Ft.( MSL )			
Gas Consumed	Total =	754.10 MMCFD.			0:10-		d (PDB):			
Gas Consumed	TOTAL -	754.10 MINICED.			Oil Co	iisuiiie	u (PDB).	HSD :	Liter	
								FO :	Liter	
Cost of the Consumed Fu	ial (DDB	Gas :	Tk94,401,905							
:	dei (F DD	Coal :	Tk64,757,993			Oil	: Tk438,932,510	Total : Tk59	8,092,408	
	Load S	Shedding & Other Information								
		modeling & Gallot Illiotimation								
Area \	Yesterday		Estimated Demand (S/S end)				Today Estimated Shed	ding (S/S end) Rate	es of Shedding	
M\	W		MW						stimated Demand)	
Dhaka 0	)	0:00	3579					0	0%	
Chittagong Area 0 Khulna Area 0		0:00 0:00	1214 1087					0	0% 0%	
Rajshahi Area 0		0:00	982					0	0%	
Cumilla Area 0	0	0:00	888					0	0%	
Mymensingh Are 0	-	0:00	717					0	0%	
Sylhet Area 0 Barisal Area 0	-	0:00 0:00	404 185					0 0	0% 0%	
Rangpur Area 0	-	0:00	553					0	0%	
Total 0			9609					0		
Info	ormation of the C	Generating Units under shut down								
Planned	Shut- Down						t- Down ia ST: Unit-1,2	10) Meghnaghat Sumr	nit 305 MW CCDD	
					2) Gho			11) Chandpur CCPP 1		
					3) Ash	uganj-4	4,	,		
	4) Baghabari-71 MW & 100 MV									
5) Shajibazar 330 MW GT-2 6) Raozan unit- 1,2										
							Jnit 1 & 2			
					8) Sun	nmit Bil	biyana-3			
					9) Har	ipur 41	2 MW EGCB			
Additional Information of Machines, lines, Interruption / Forced Load shed etc.										
a) Ashugani(S)-Ghorasha	al 230 kV Ckt-2 v	vas under shut down from 08:02	o 13:30 for A/M.							
a) Ashuganj(S)-Ghorashal 230 kV Ckt-2 was under shut down from 08:02 to 13:30 for A/M. b) Ghorashal-Tongi 230 kV Ckt-2 was under shut down from 08:32 to 17:44 for D/W.										
c) Mymensingh 132 kV Bus-A was under shut down from 08:44 to 17:22 for A/M. d) Summit Gazipur 300 MW-Kaliakoir 230 kV Ckt was under shut down from 08:57 to 19:15 for A/M. e) Comilla(5) 13:2/33 kV T-2 transformer was under shut down from 08:51 to 11:19 for C/M by PDB.										
									About 50 MW power interruption occurred under Bottail S/S area from 08:10 to 15:53.	
g) Bottail 132 kV Bus-B was under shut down from 08:11 to 15:51 for C/M.										
h) Bagerhat-Goalpara 132 KV Ckt was under shut down from 08:57 to 11:58 for C.M.  1) Beschold(s) 132W Bus A weep under shut down from 08:57 to 11:58 for D.M.  1) Beschold(s) 132W Bus A weep under best down from 07:35 to 31:55 for D.M.										
i) Barishal(old) 132kV Bus-A was under shut down from 07:35 to 21:56 for D/W. j) Kaliakoir-Aminbazar 230 kV Ckt-2 was under shut down from 09:35 to 19:18 for A/M.										
[]) Reliation-in-initiabized 250 x CArc2 was under shut down from 09:29 to 10: 10 in Arm.  k) Mymensingh 132/33 kV T-2 transformer was under shut down from 09:29 to 17:12 for C/M.										
I) Ashuganj-Kishoreganj 132 kV Ckt-2 was under shut down from 09:44 to 15:48 for A/M.										
m) Bhalluka 132/33 KV T-1 transformer was under shut down from 09:24 to 14:00 for A/M.										
n) Chowmuhoni-Feni 132 kV Ckt-2 was under shut down from 09:38 to 16:54 for A/M. o) Haripur 230/132 kV T01 transformer was under shut down from 09:51 to 17:52 for A/M.										
p) Ishurdi 230 kV Bus-1 was under shut down from 09:42 to 17:05 for A/M.										
q) Barapukuria-Bogura 230 kV Ckt-1 was under shut down from 08:13 to 19:09 for A/M.										
r) Natore-Rajianka P.P. 132 kV Ckt-2 was under shut down from 09:09 to 17:30 for A/M.  Verseine 3030/432 MC TO the preference was under shut down from 09:09 to 17:30 for A/M.										
s) Keraniganj 230/132 kV T01 transformer was under shut down from 10:56 to 16:44 for D/W. t) Savar 132/33 kV T-3 transformer was shut down at 09:24 for A/M.										
u) GPH 230/33 kV T-1 transformer was under shut down from 12:30 to 15:20 for C/M.										
		under shut down from 09:21 to 1								
w) Mymensingh-Bhaluka 132 kV Ckt-2 was under shut down from 14:36 to 17:30 for A/M.										
x) Bhaluka 132/33 kV T-1 transformer was under shut down from 14:34 to 17:21 for A/M. y) Rampur 132/33 kV T-1 transformer was switched on at 15:13.										
z) Sreemangal 132/33 kV	/ T-1 transformer	was switched on at 15:30.								
aa) Barapukuria 132/33 kV T-4 transformer was under shutdown from 16:10 to 17:48 for 33 kV Pathorkhono feeder DS									About 25 MW power interruption occurred under B.Pukuria S/S area from 16:10 to 17:48.	
maintenance by NESCO. ab) Payra P.PPayra S/S 400 kV Ckt-2 was charged on at 17:25.								B.Pukuria S/S area from	16:10 to 17:48.	
ac) FP 20/13 z M 7 - 2 mas under shut down from 19:06 to 20:41 for C/M.										
ad) Bhaluka 132 kV Bus-A was charged on at 17:17. ae) Ishurdi 230/132 kV T03 transformer was switched on at 19:19										
			nut.							
af) Keraniganj 230/132 kV T03 transformer tripped at 23:47 showing Lockout.  ag) Meghnaghat-Comilla(N) 230 kV Ckt-2 tripped at 06:36(23/1/2022) showing Dist. Z2 at Meghnaghat end and Dist. Z1,B										
at Comilla(N)) end and was switched on at 06:53.										
ah) Mymensingh S/S-Mymensingh Solar was shut down at 07-01(23/1/2022) for A/M.										
ai) Bhandaria 132 kV Bus was shut down at 07:37(23/1/2022) for A/M. aj) Barapukuria-Bogura 230 kV Ckt-1 was shut down at 07:48(23/1/2022) for A/M.										
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Sub Divisional Engineer Network Operation Division Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle